
North America's Leader in Hazardous Material Information Management
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MSDS PRODUCT INFORMATION

Date: 10/07/2005
To: MSDS Requester
From: 3E Company
Subject: The MSDS you have requested

MSDS NOT REQUIRED

In response to your request for a Material Safety Data Sheet, according to the OSHA Hazard Communication Standard (Right-to-Know), the following item is an article. Articles are defined in 29 CFR 1910.1200(c). Products such as Drugs, cosmetics, food, or alcoholic beverages, wood or wood products, and tobacco or tobacco products, as defined in 29 CFR 1910.1200(b)(6), are exempt from the Hazard Communication Standard. Items that are considered articles, as defined in 29 CFR 1910.1200(c), are also exempt from this Standard. Therefore, the manufacturer is not required to provide an MSDS for this product.

MSDS DISCONTINUED PRODUCT

In response to your request for a Material Safety Data Sheet, the manufacturer has discontinued the product listed below. The MSDS Attached is the most current version, or an MSDS is no longer available.

MSDS BEST COPY AVAILABLE

The MSDS attached is the best copy available from the manufacturer.

MANUFACTURER NO LONGER IN BUSINESS

In response to your request for a Material Safety Data Sheet, a current MSDS could not be obtained for this product. It has been determined that the manufacturer listed below is no longer in business. A current address and phone number could not be located.

Manufacturer: Duraflame, Inc.

Product Name: Cedarflame V firelong (See MSDS for other Names) (DISCONTINUED)

MATERIAL SAFETY DATA SHEET



Section I -- Chemical Product and Company Identification

PRODUCT IDENTIFICATION: Cedarflame firelogs	Manufacturer's Name and Address: California Cedar Products Company P.O.Box 528, Stockton, California 95201 Telephone: (209) 944-5800 / Fax: (209) 944-9072
	Date Revised: March 24, 1999
EMERGENCY CONTACT: Safety Coordinator TELEPHONE: (209) 948-8661	
TRANSPORTATION EMERGENCIES: CHEMTREC, 300-424-9300 (Continental U.S.) 202-463-7816 (Alaska, Hawaii)	HEALTH EMERGENCIES: Los Angeles Poison Information Center 323-222-3212

Section II -- Composition / Information on Ingredients

COMPONENT	CAS No.	WT%	Exposure Limits	
			OSHA / PEL	ACGIH / TLV
Petroleum wax (mixture of unrefined petroleum waxes, slack waxes, and oils)	64742-56-6 and / or 64742-61-6 etc	57-62	N.E.	N.E.
However, for comparison, Paraffin wax fumes	8002-74-2	N.A.	N.E.	2 mg/m ³
Non-hazardous ingredients Sawdust from various softwood and hardwood species, and other proprietary materials. (See section XVI for abbreviation legend)	N.A.	38-43	N.A.	N.A.

Section III -- Hazards Identification

Emergency Overview: This material will burn but will not ignite readily. Normal combustion forms carbon dioxide, water vapor, minor amounts of oxides of sulfur and nitrogen and other oxygenated compounds. Incomplete combustion can, in addition, produce carbon monoxide. Hence use the product only with proper ventilation and fireplace exhaust (i.e. make sure the fireplace vent is open and adequate draft is established).

Potential Health Effects:

Eye Contact: Exposure to fumes from combustion could cause irritation.
Inhalation: Fumes from combustion could cause irritation of nose and throat.
Ingestion: Not known.

Chronic Effects - Carcinogenicity: The waxes used in this product may contain a small but detectable amount of polynuclear aromatic hydrocarbons (PAHs) which have been shown to cause skin cancer *after prolonged and frequent contact* with the skin of *test animals*. Brief or intermittent skin contact with this product is not expected to have serious effects, if it is washed from the skin promptly.

Section IV -- First Aid Measures

Solid material (firelog):

Inhalation: Not volatile at room temperature; therefore exposure by inhalation is unlikely.

Ingestion (swallowing): The product is not known to be acutely toxic; however, get immediate medical attention

Burning firelog:

Inhalation of fumes: Remove to fresh air. If breathing is difficult, provide oxygen, if breathing stops, give artificial respiration and seek immediate medical attention. If irritation of the nose or throat develops, seek medical attention

Eye contact with fumes: For exposure to fumes generated during burning, remove from exposure, immediately flush eyes with large amount of cool water for at least 15 minutes and seek medical attention.

Section V – Fire Fighting Measures

Flash Point: ~ 360°F (182°C) (This represents the lowest Flash Point of any of the components)

Fire and Explosion Hazard: This material will burn but will not ignite readily. It will not explode.

Extinguishing Media: Extinguish fires with dry chemical, and/or CO₂, and/or water

Special Fire-fighting Procedures: Fire-fighters should be equipped with self contained breathing apparatus and full protective clothing. Breaking up the burning log with a poker etc. will cause a sudden flare-up and intensify the fire. Burning pieces of the firelog may stick to the poker.

Section VI – Accidental Release Measures

This is a solid material, not volatile at ordinary ambient temperatures. No accidental release is likely and hence no measures have been established

Section VII – Handling and Storage

Storage: Store in a cool dry location. Prolonged exposure to or contact with a significant source of heat (more than 120°F) may soften the firelog. While this is not a safety concern, softened firelog might break easily while handling.

Handling: Handle with care to avoid breakage. Do not tear or open the wrapper. Use only according to label directions.

Section VIII – Exposure Control / Personal Protection

Engineering Controls: Adequate domestic ventilation, and a properly functioning and maintained fireplace are necessary for the safe use of this product.

Protection: Do not use a poker or otherwise disturb a burning firelog in any way. Always close wire mesh protective fire screen when burning a firelog. Never leave any firelog fire unattended. Keep children and animals away from fireplaces when burning firelog. Read and follow the firelog label instructions

Section IX -- Physical and Chemical Properties

Appearance: Solid	Freezing Point: N.A.
Molecular Weight: N A	Percent Volatile (70°F): N A
Specific Gravity: N A	Evaporation Rate (70°F): N.A
Boiling Point: N.A	pH: N A.
Odor: Slight	Viscosity: N A.
Vapor Density: N.A.	Vapor Pressure: N.A.
Physical State: Solid	Melting Point (unwrapped): Heat softens the log, with wax melting at 140 - 160°F.
Solubility: N A	

Section X -- Stability and Reactivity

Chemical Stability: Stable	Incompatibility: None
Hazardous Polymerization: Will not occur	
Hazardous Decomposition Products: Normal combustion forms carbon dioxide, water vapor, minor amounts of oxides of sulfur and nitrogen, and other oxygenated compounds. Incomplete combustion can, in addition, produce carbon monoxide.	

Section XI -- Toxicological Properties

No product toxicological information is available. For additional toxicity information, see section III.

Section XII -- Ecological Information

This product is not biodegradable. No further information is currently available.

Section XIII -- Disposal Considerations

Do not attempt to handle or dispose of hot embers or firelog that is still burning (even if it appears to be only smoking).

Dispose of waste, spilled, unused product, and cool ashes in accordance with local, city, county, state and federal regulations.

Section XIV – Transportation Information

Not regulated by the Department of Transportation (D.O.T.)

D.O.T. Proper Shipping Name (49 CFR 172.101) None	D.O.T. Hazard Classification (49 CFR 172.101) None	D.O.T. Identification Number (49 CFR 172.101) None
D.O.T. Technical Shipping Name (49 CFR 172.203k) None	Hazardous Substance (40 CFR 302.4 CERCLA) None	Reportable Quantity (RQ) (40 CFR 302.4 CERCLA) None
D.O.T. Packing Group (49 CFR 172.101) None	D.O.T. Labels (49 CFR 172.400) None	D.O.T. Placards (49 CFR 172.504) None

Bill of Lading Description: Fireplace logs

Product Code Number: Various

Section XV – Regulatory Information (Not meant to be all inclusive)

OSHA Status, 29 CFR 1910.1200: This material is not hazardous as defined by the OSHA's Hazard Communication Standard.

TSCA Status, 40 CFR part 716: This material is not subject to the Toxic Substances Control Act.

CERCLA / Superfund Status, 40 CFR 304: Not Applicable

SARA Title III, Sections 302, 313: Not Applicable

RCRA Status, 40 CFR 261: Not subject to the provisions of this Act.

California Proposition 65 (California Safe Drinking Water and Toxic Enforcement Act of 1986):
The Petroleum Wax used in this product may contain Poly Aromatic Hydrocarbons (PAHs). In addition, these PAHs, along with soot, creosote, and carbon monoxide may be generated as part of the combustion products, and are subject to California Proposition 65.

Section XVI – Other Information

First Issued: March 1991

Previous Revision: May 14, 1997

Reason for Current Revision: Sections I, II, V, and X II updated.

Legend:

CAS No. = Chemical Abstract Service Number

PEL = Permissible Exposure Limit, per OSHA; TLV = Threshold Limit Value, Per ACGIH

ACGIH = American Conference of Govt. and Ind. Hygienists

N.E. = Not Established; N A = Not Applicable

California Cedar Products Company believes that the information in this document is accurate as of the date issued and is offered in good faith, but without warranty or representation. Since some ingredients are purchased from third parties, California Cedar Products Company, in good faith, relies on information provided by these third parties. Since conditions of use are beyond our control, we do not assume any responsibility for the results of its use. This information is offered solely for the consideration, investigation and verification by our customers, storers, handlers and users of this product. Further, this information and the product are furnished on the condition that the users receiving them shall make their own determination as to the suitability of the product for their particular purpose, and on the condition that they assume the risk of their use thereof.

California Cedar Products Company reserves the right to revise this Material Safety Data Sheet periodically as new information becomes available.
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